

# 'ACCEPTED' PRODUCTS LISTING (APL)

<u>ID # [X-File #]</u>	<u>Product Trade Name / Manufacturer</u> <u>CATEGORY</u>	<u>Contact Reference</u>	<u>Product Description and</u> <u>Manufacturer Suggested Use</u>	<u>Vendor Certifies</u> <u>Compliance With:</u>	<u>Rev. Date</u>
<b>K.2.b PCC Admixtures: Water Reducing - Hi Range</b>					
97-314	<b>Monex SP</b> <b>Boral Material Technologies Inc.</b> Melissa Garcia @ 210 349 4069, TX (Texas) <u>Local Rep.:</u> Boral Material Technologies Ind. 303 779 8366		<i>Product is a high range water reducer superplasticizing admixture blended with a sulfonated naphthalene formaldehyde condensate. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00
97-317	<b>Mighty RD 1</b> <b>Borden &amp; Remington Corporation</b> Linda Mosa Little @ 508 675 0096, MA (Massachusetts) <u>Local Rep.:</u> Borden & Remington Corporation 303 779 8366		<i>Product is a high range water reducing admixture based on a sulfonated naphthalene formaldehyde condensate but with a modification to extend concrete slump life. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F & G)	10/00
99-143	<b>Fritz-Pak Supercizer-1</b> <b>Fritz-Pak Corporation</b> Gabriel Ojeda @ 214 221 9494, TX (Texas) <u>Local Rep.:</u> None		<i>Product is a slump enhancer, packaged in a ready-to-use, water soluble bag. Also used as a high range water reducer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00
99-144	<b>Fritz-Pak Supercizer-5</b> <b>Fritz-Pak Corporation</b> Gabriel Ojeda @ 214 221 9494, TX (Texas) <u>Local Rep.:</u> None		<i>Product is dry powdered high performance superplasticizer, packaged in a ready-to-use water soluble bag. Also used as a high range water reducer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00

<u>ID # [X-File #]</u>	<u>Product Trade Name / Manufacturer</u> <u>CATEGORY</u>	<u>Contact Reference</u>	<u>Product Description and</u> <u>Manufacturer Suggested Use</u>	<u>Vendor Certifies</u> <u>Compliance With:</u>	<u>Rev. Date</u>
<b>K.2.b PCC Admixtures: Water Reducing - Hi Range</b>					
99-147	<b>Fritz-Pak Supercizer-7</b> <b>Fritz-Pak Corporation</b> Gabriel Ojeda @ 214 221 9494, TX (Texas) <u>Local Rep.:</u> None		<i>Product is a powdered high range water reducer with high early strength, packaged in a ready-to-use water soluble bag. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type G)	10/00
97-259	<b>Polyheed</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a water reducing admixture formulated to produce concrete in the slump range of 150 to 200 mm. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00
97-260	<b>Polyheed 997</b> <b>Master Builders, Inc.</b> Tony Shclagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 597 5210		<i>Product is a non chloride, water reducer that improves workability and pumpability of concrete. Note: use of this product requires approval by trial batch</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00
97-262	<b>Rheobuild 2000B</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (which flows easily at low water/cement ratios). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00
97-263	<b>Rheobuild 1000</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (which flows easily, maintaining high plasticity for longer time periods). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00

<u>ID # [X-File #]</u>	<u>Product Trade Name / Manufacturer</u> <u>CATEGORY</u>	<u>Contact Reference</u>	<u>Product Description and</u> <u>Manufacturer Suggested Use</u>	<u>Vendor Certifies</u> <u>Compliance With:</u>	<u>Rev. Date</u>
<b>K.2.b PCC Admixtures: Water Reducing - Hi Range</b>					
97-264	<b>Rheobuild 7161</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a high range water reducing admixture formulated to produce rheoplastic concrete (concrete that flows easily, maintaining high plasticity for longer time periods). Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type G)	10/00
97-265	<b>Pozzolith 440-N</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a high range water reducing admixture to produce flowable concrete with the workability necessary to facilitate placement. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A, F & G)	10/00
97-266	<b>Pozzolith 400N</b> <b>Master Builders, Inc.</b> Tony Schlagbaum @ 800 628 9990, OH (Ohio) <u>Local Rep.:</u> Tim Bytheway 801 963 5716		<i>Product is a high range water reducing admixture designed to produce concrete with the workability needed to facilitate placement. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type A & F)	10/00
97-102	<b>ADVA Flow</b> <b>W. R. Grace</b> Craig Nelson @ 617 876 1400, ME (Maine) <u>Local Rep.:</u> Caig Nelson 303 296 9033		<i>Product is a high range water reducing admixture which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00
97-103	<b>ADVA Cast</b> <b>W. R. Grace</b> @ 617 876 1400, ME (Maine) <u>Local Rep.:</u> W. R. Grace & Company 303 296 9033		<i>Product is a high range water reducing admixture. It is a low viscosity liquid which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00

<u>ID # [X-File #]</u>	<u>Product Trade Name / Manufacturer</u> <u>CATEGORY</u>	<u>Contact Reference</u>	<u>Product Description and</u> <u>Manufacturer Suggested Use</u>	<u>Vendor Certifies</u> <u>Compliance With:</u>	<u>Rev. Date</u>
<b>K.2.b PCC Admixtures: Water Reducing - Hi Range</b>					
97-282	<b>Daracem 19</b> <b>W. R. Grace</b> Craig Nelson @ 617 876 1400, MA (Massachusetts) <u>Local Rep.:</u> W. R. Grace 303 296 9033		<i>Product is a high range water reducer commonly referred to as superplasticizer. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00
97-283	<b>Daracem 100</b> <b>W. R. Grace</b> @ 617 876 1400, MA (Massachusetts) <u>Local Rep.:</u> W. R. Grace 303 296 9033		<i>Product is a high range water reducer/retarder in an aqueous solution of chemical dispersants combined with other chemicals which increase its beneficial effects on the quality and plasticity of a concrete mix. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00
97-284	<b>Daracem ML 330</b> <b>W. R. Grace</b> @ 617 876 1400, MA (Massachusetts) <u>Local Rep.:</u> W. R. Grace 303 296 9033		<i>Product is a high range water reducer; an anionic melamine polycondensate which is non-toxic and contains no chlorides. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00
99-090	<b>ADVA 100</b> <b>W. R. Grace</b> Denice Preston @ 617 876 1400, MA (Massachusetts) <u>Local Rep.:</u> Craig Nelson 801 901 3083		<i>Product is a high range water reducing admixture. It is a liquid which has been formulated by the manufacturer for use as received. Note: use of this product requires approval by trial batch.</i>	UDOT 2002 Standard Specification Section 03055, Part 2.7 (AASHTO M 194/ASTM C 494 Type F)	10/00